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## U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

RECEIPT	R CORRECTED FILING	Docket Number: 11993/1	
Application Number 09/782,072	Filing Date February 12, 2001	Examiner To be assigned	Art Unit 1762
Invention Title		Inventor(s)	

METHOD OF GILDING QUARTZ OR HIGH ALUMINUM-OXIDE-CONTAINING TUBE DURABLE UNDER HIGH TEMPERATURE AND HIGH VOLTAGE, AND GILDED QUARTZ OR HIGH ALUMINUM-OXIDE-CONTAINING TUBE APPLIED IN OZONE GENERATOR Inventor(s)
LIOU et al.

AUG 3 200,

Address to:

Assistant Commissioner of Patents Washington D.C. 20231

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Date: 5

Signature:

Thomas F. Meagher (Reg. No. 29,83)

Applicants respectfully request that the filing receipt (a copy of which is attached), be corrected in order to correct an error, on the part of the applicant, in the spelling of the name of one of the inventors as follows:

-- Kuang-Lang HUANG -- .

Please issue a corrected filing receipt as requested above. If any fees are due they should be charged to Kenyon & Kenyon Deposit Account No. 11-0600.

Dated: 5/21/61

By:

Thomas F. Meagher (Reg. No. 29,831)

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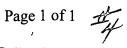
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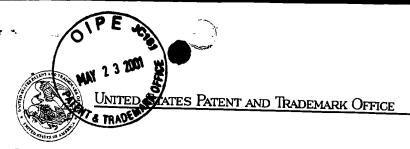
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## **CONFIRMATION NO. 9795**

Bib Data Sheet	

<b>SERIAL NUMBE</b> 09/782,072	R	FILING DATE 02/12/2001 RULE	C	<b>CLASS</b> 427	GRC	GROUP ART UNIT 1762			ATTORNEY OCKET NO. 11993/1	
Huei-Tarng Liou, Taipei, TAIWAN; Kuang-Lang Huang, Taipei, TAIWAN;  ** CONTINUING DATA **********************************										
Foreign Priority claimed  35 USC 119 (a-d) conditions wet  Wes no no Met after Allowanse  Allowanse  Verified and Examiner's Signature Initials			STATE OR COUNTRY TAIWAN				TOTAL INDEPEND CLAIMS 8 1			
ADDRESS KENYON & KENYO One Broadway New York ,NY 1000										
TITLE  Method of gilding quartz or high aluminum-oxide-containing tube durable under high temperature and high voltage, and gilded quartz or high aluminum-oxide-containing tube applied in ozone generator										
RECEIVED No	FEES: Authority has been given in Paper No to charge/credit DEPOSIT ACCOUNT No for following:			☐ All Fees ☐ 1.16 Fees (Filing) ☐ 1.17 Fees (Processing Ext. of time) ☐ 1.18 Fees (Issue) ☐ Other ☐ Credit						



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APPLICATION NUMBER FILING DATE FIL FEE REC'D ATTY.DOCKET.NO DRAWINGS GRP ART UNIT TOT CLAIMS IND CLAIMS 09/782.072 02/12/2001 1762 355 11993/1

**CONFIRMATION NO. 9795** 

**FILING RECEIPT** 

\*OC000000005874049\*

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Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the PTO processes the reply to the Notice, the PTO will generate another Filing Receipt incorporating the requested AUG 3 2007

Applicant(s)

Huei-Tarng Liou, Taipei, TAIWAN; Kung Lang Huang, Taipei, TAIWAN: Kuanq-Lang Huanq

Continuing Data as Claimed by Applicant

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Early Publication Request: No

\*\* SMALL ENTITY \*\*

Title

Method of gilding quartz or high aluminum-oxide-containing tube durable under high temperature and high voltage, and gilded quartz or high aluminum-oxide-containing tube applied in ozone generator